

Claims

1. Fluorescence microscope with blocking filters for a portion of the light emitted by a specimen which are marked with respect to the orientation of their wedge angle.
2. Fluorescence microscope according to claim 1, wherein a marking to which the marking on the filter can be oriented in a defined manner is provided on the filter holder of the microscope.
3. Fluorescence microscope according to claim 1 and/or 2, wherein the filters are marked with respect to their wedge angle.